

WEST

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File: USPT

Aug 29, 2000

DOCUMENT-IDENTIFIER: US 6110666 A

TITLE: Locus control subregions conferring integration-site independent transgene expression abstract of the disclosure

Brief Summary Text (51):

As used herein, a "pre-B cell" refers to an immune system cell as defined in The Leukocyte Antigen Fact Book, 1993, Barclay et al., Eds., Academic Press, Harcourt Brace, London. A pre-B cell is thus defined by Barclay et al. as possessing the following cellular markers: CD9, CD10, CD19, CD20, CD22, CD24, CD38, CD40, CD72, CD74, and is surface Ig negative.

Brief Summary Text (55):

As used herein, a "macrophage" refers to an antigen presenting, phagocytic cell as defined in The Leukocyte Antigen Fact Book, 1993, Barclay et al., Eds., Academic Press, Harcourt Brace, London. That is, a macrophage is defined in Barclay et al. as including the following cell surface markers: CD14, CD16, CD26, CD31, CDw32, CD36, CD45RO, CD45RB, CD63, CD71, and CD74. As used herein "macrophage" refers to either a resting cell or an activated cell, and thus may also possess the cell surface markers: CD23, CD25 and CD69.

Detailed Description Text (75):

The ligand may include an antibody that is specific for a surface antigen of the target cell. Such antibodies may include but are not limited to antibodies to any immune cell surface antigen, e.g., as are present on immune precursor cells, B-cells, T-cells, and macrophages, i.e., CD19, CD20, CD21, CD22, CD38, CD72, MHCII, etc.

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WEST Search History

DATE: Friday, May 16, 2003

<u>Set Name</u> side by side	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u> result set
<i>DB=USPT; PLUR=NO; OP=OR</i>			
L26	L25 and cd36	3	L26
L25	L24 and l2	103	L25
L24	l18 and l19	162	L24
L23	l20 and l2	3	L23
L22	L20 and cd36	0	L22
L21	L20 same cd36	0	L21
L20	l18 same L19	11	L20
L19	expression adj profile	503	L19
L18	drug near5 screen\$4	4868	L18
L17	gene adj expression	20885	L17
L16	geen adj expression	2	L16
L15	l2 same cd36	8	L15
L14	l3 and expression	55	L14
L13	cd36 with cd72	4	L13
L12	cd36 near10 cd72	0	L12
L11	L10 and macrophage	5	L11
L10	L9	10	L10
L9	L8 and l2	10	L9
L8	L7 and cd72	12	L8
L7	cd36	117	L7
L6	l2 same cd36	8	L6
L5	l2 near cd36	0	L5
L4	l2 with cd36	2	L4
L3	L2 and cd36	55	L3
L2	B adj cell	10983	L2
L1	myrppaanv	0	L1

END OF SEARCH HISTORY